

FIG.1

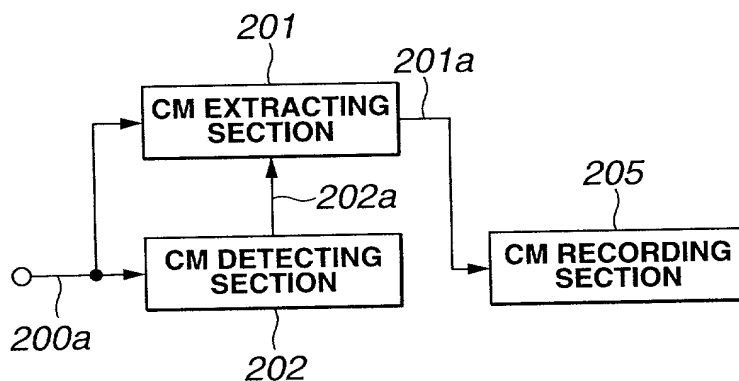


FIG.2

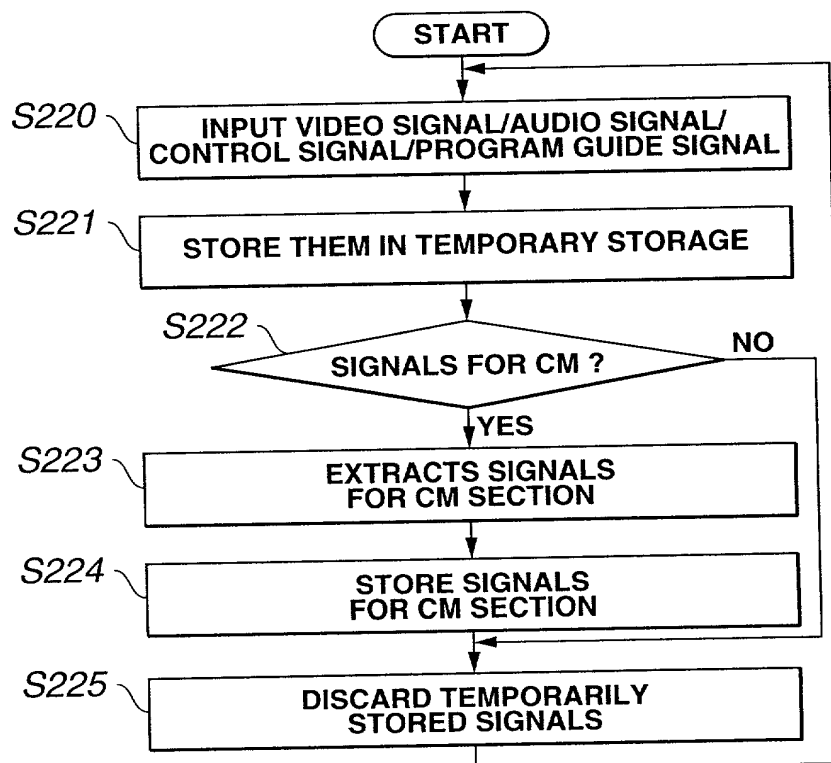


FIG.3

FIG.4A

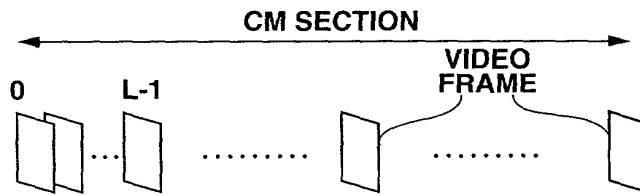


FIG.4B

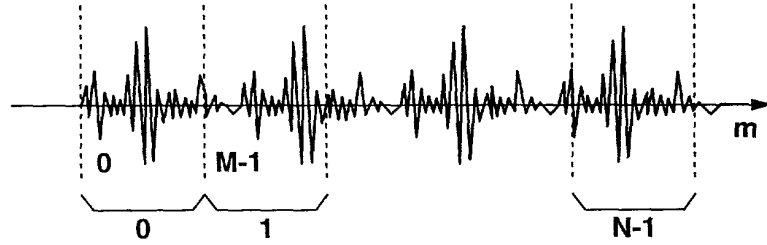


FIG.4C

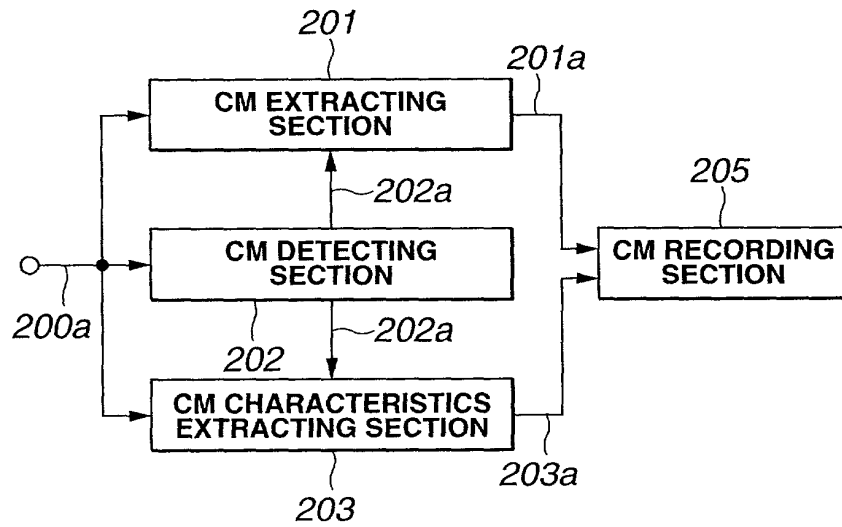


FIG.5

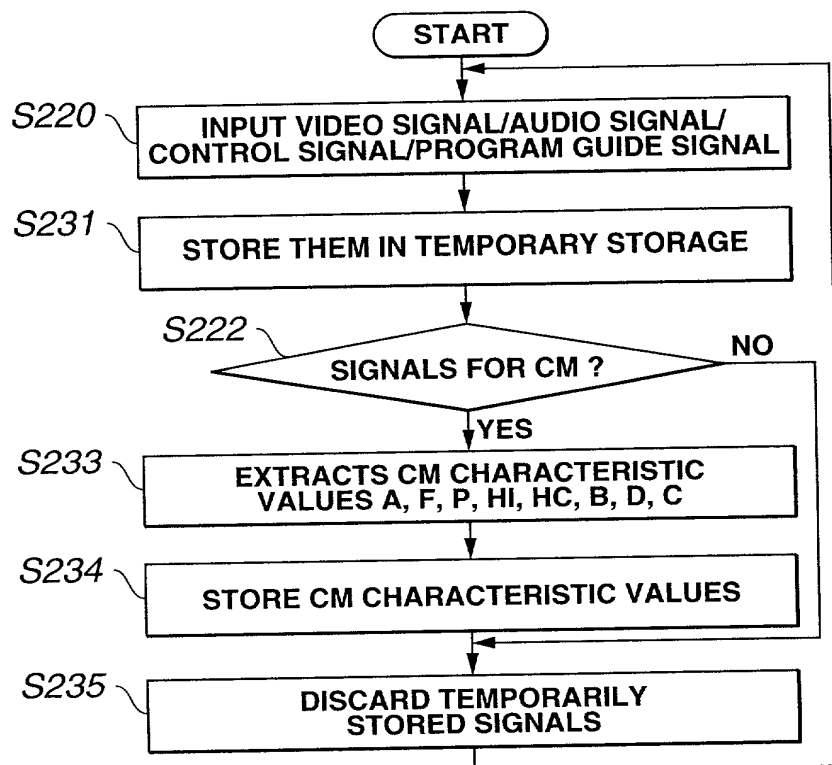


FIG.6

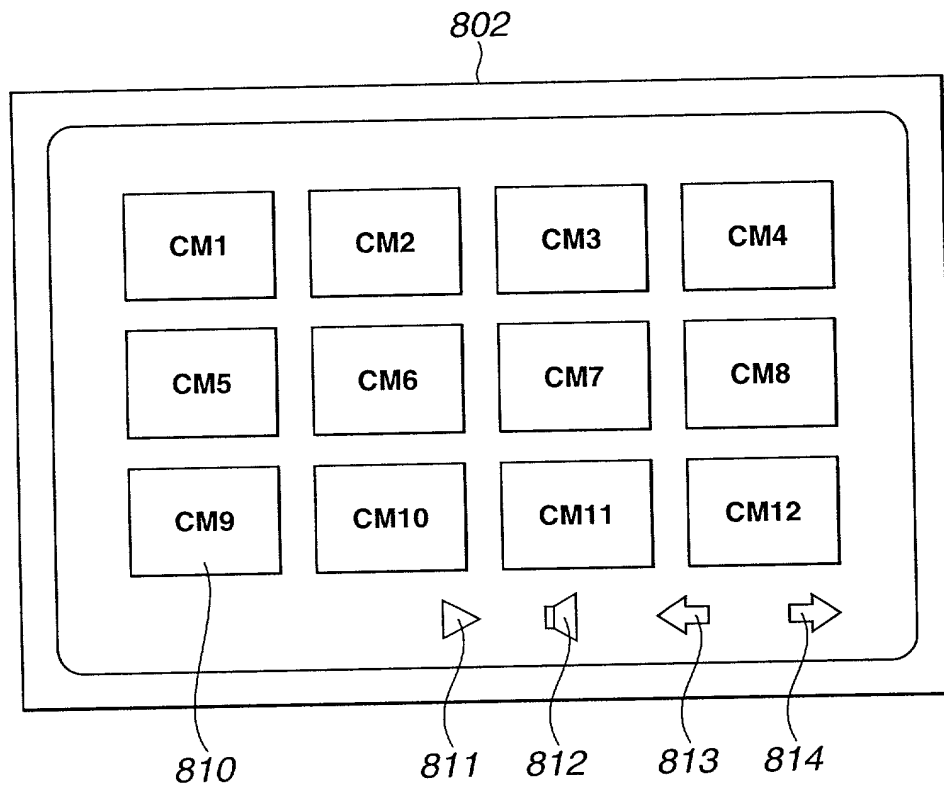


FIG.7

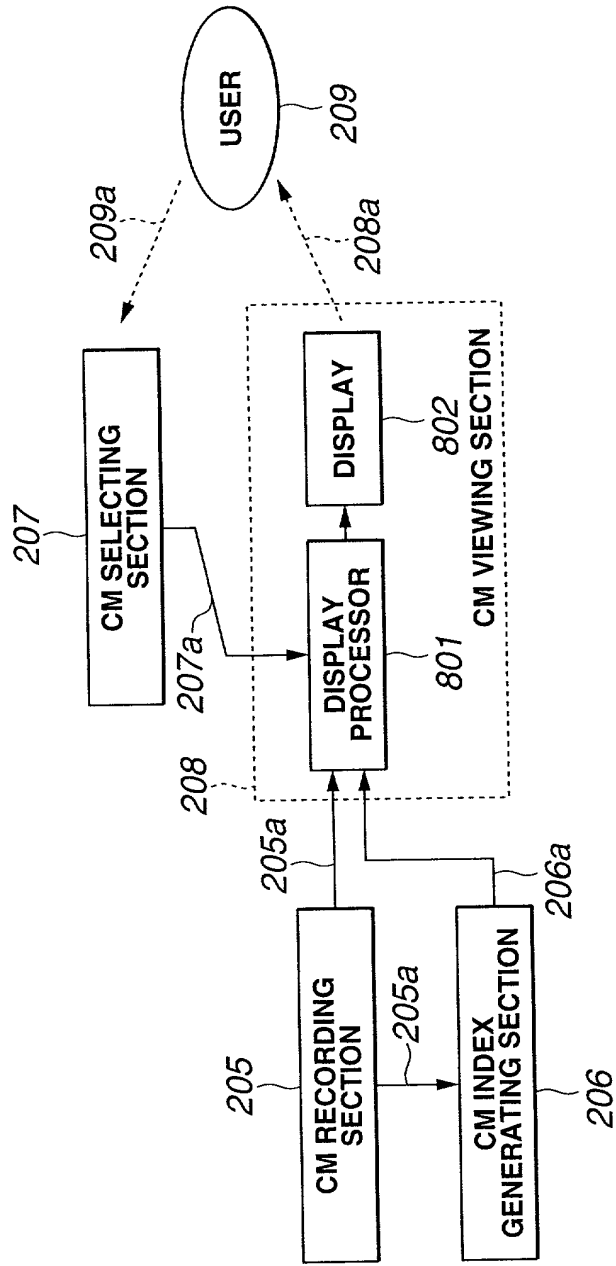


FIG.8

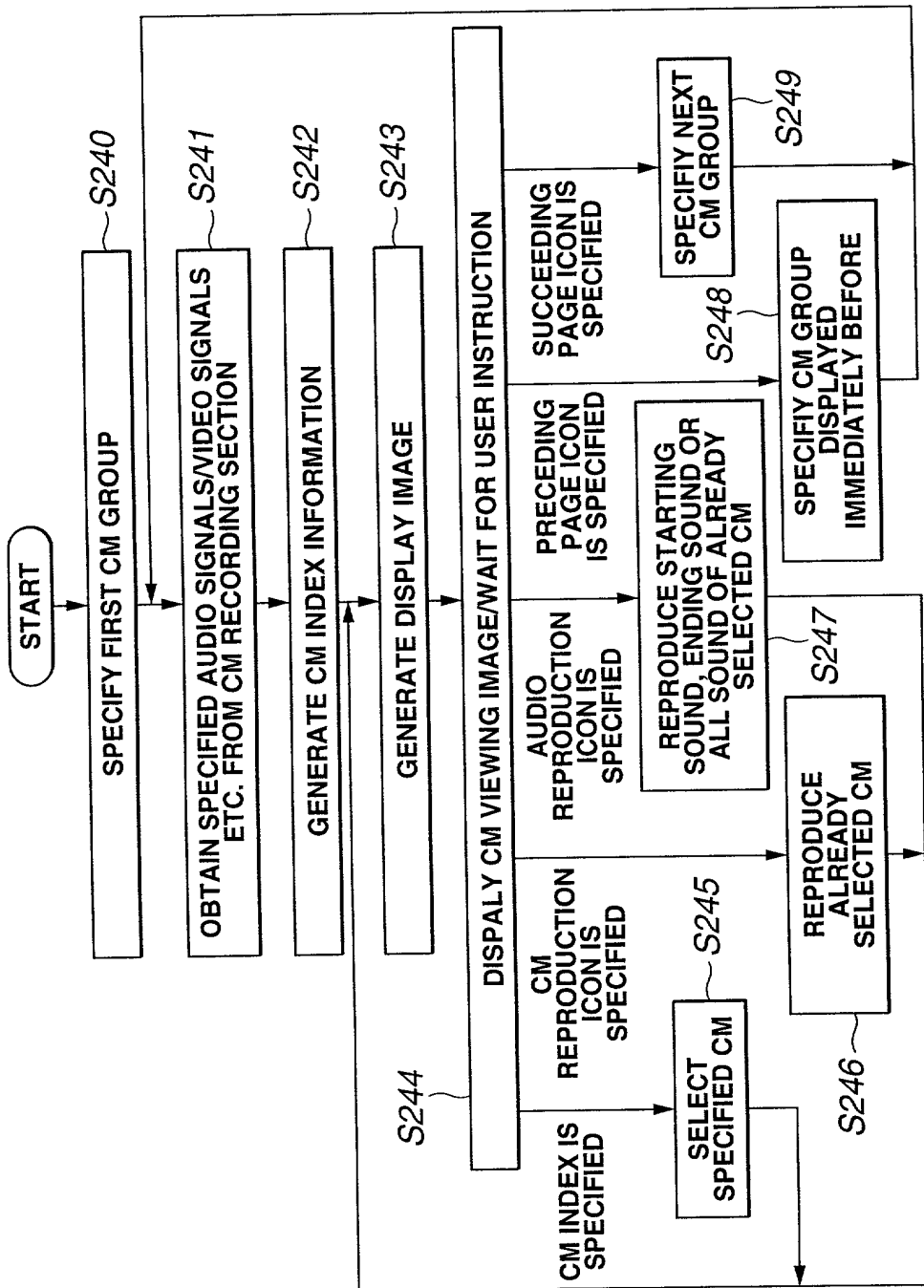


FIG.9

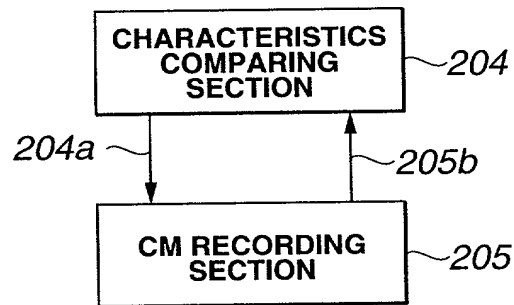


FIG.10

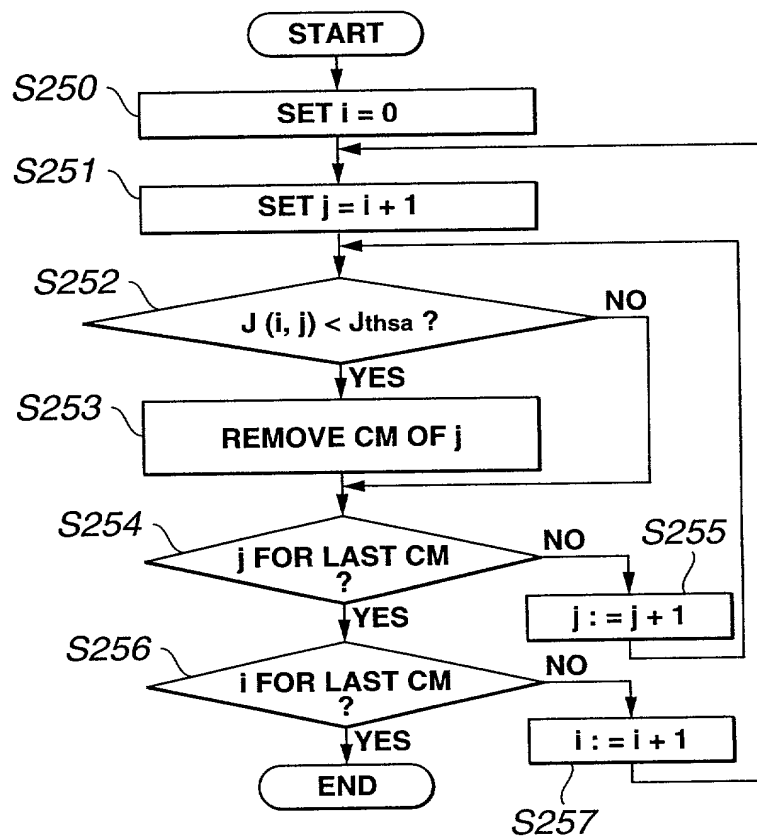


FIG.11

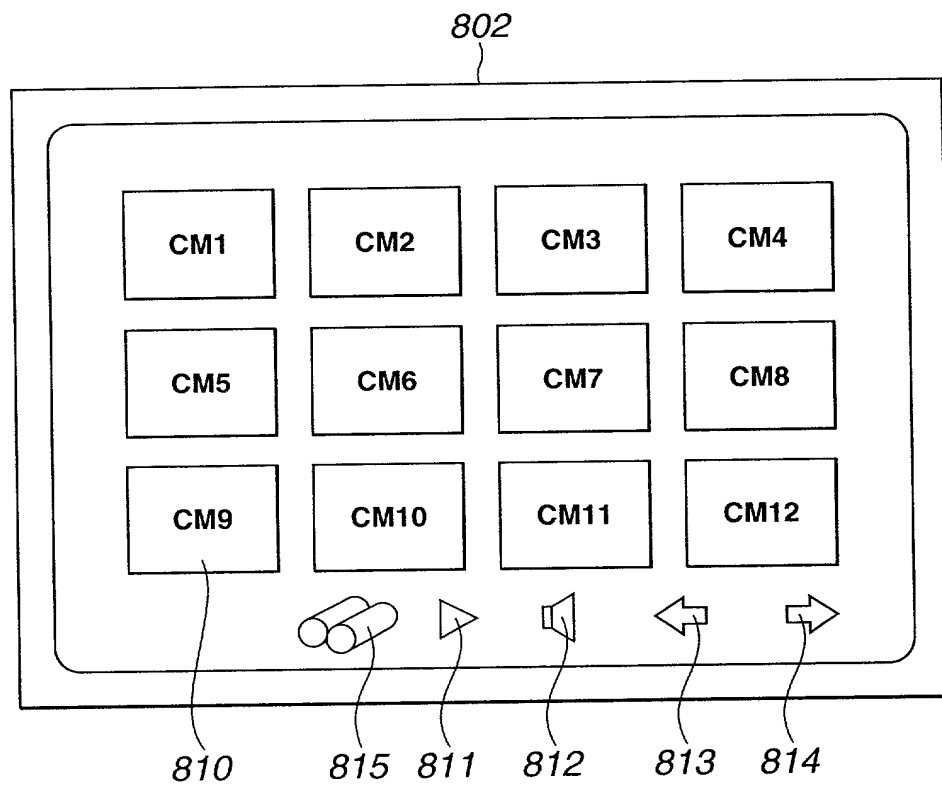


FIG.12

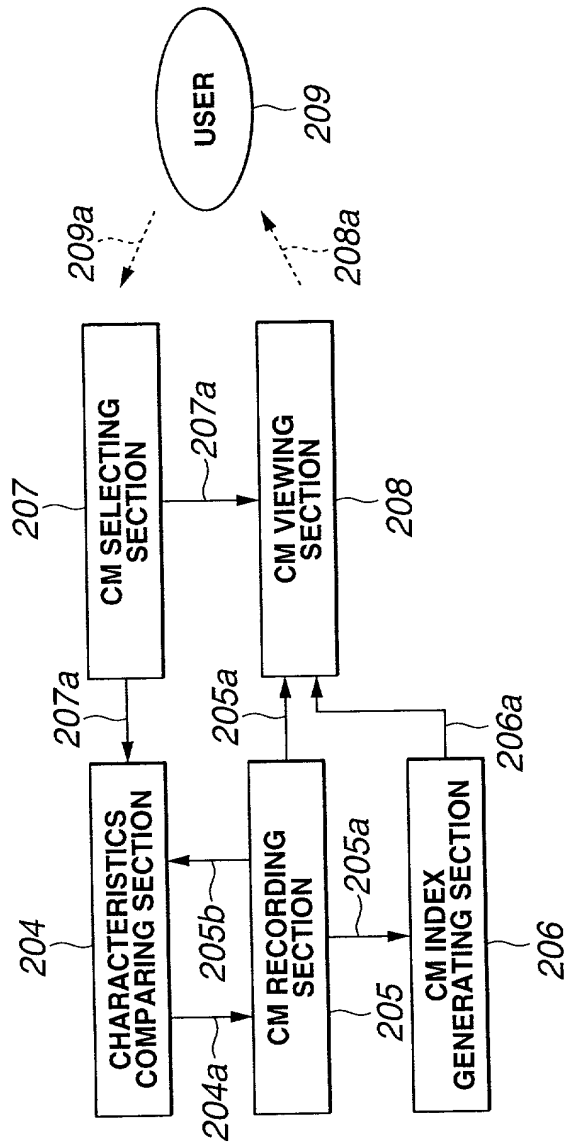


FIG.13

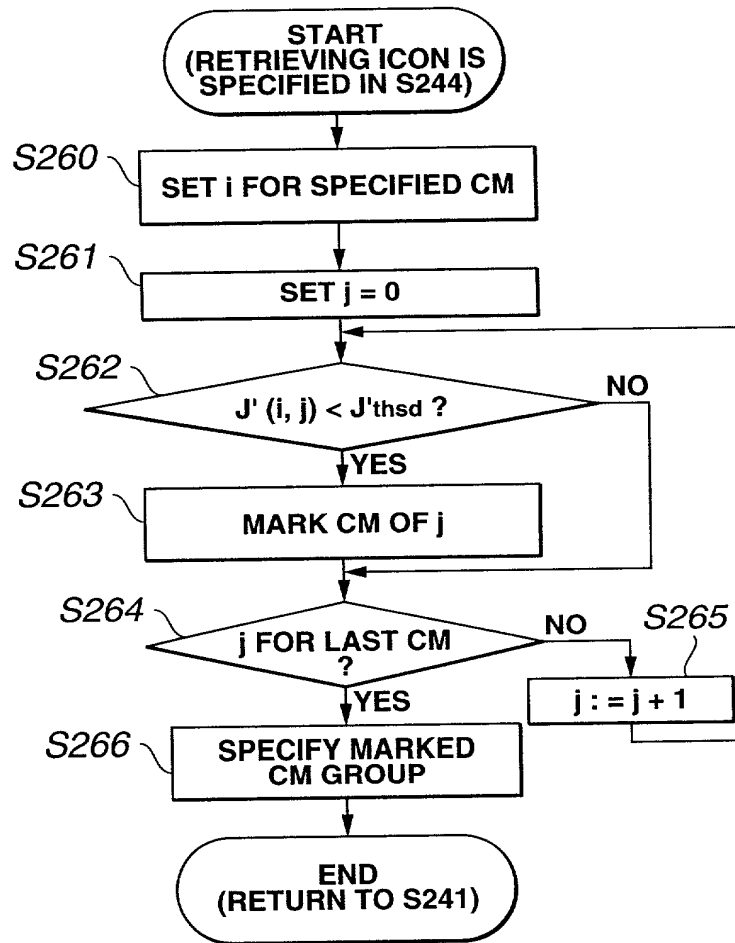


FIG.14

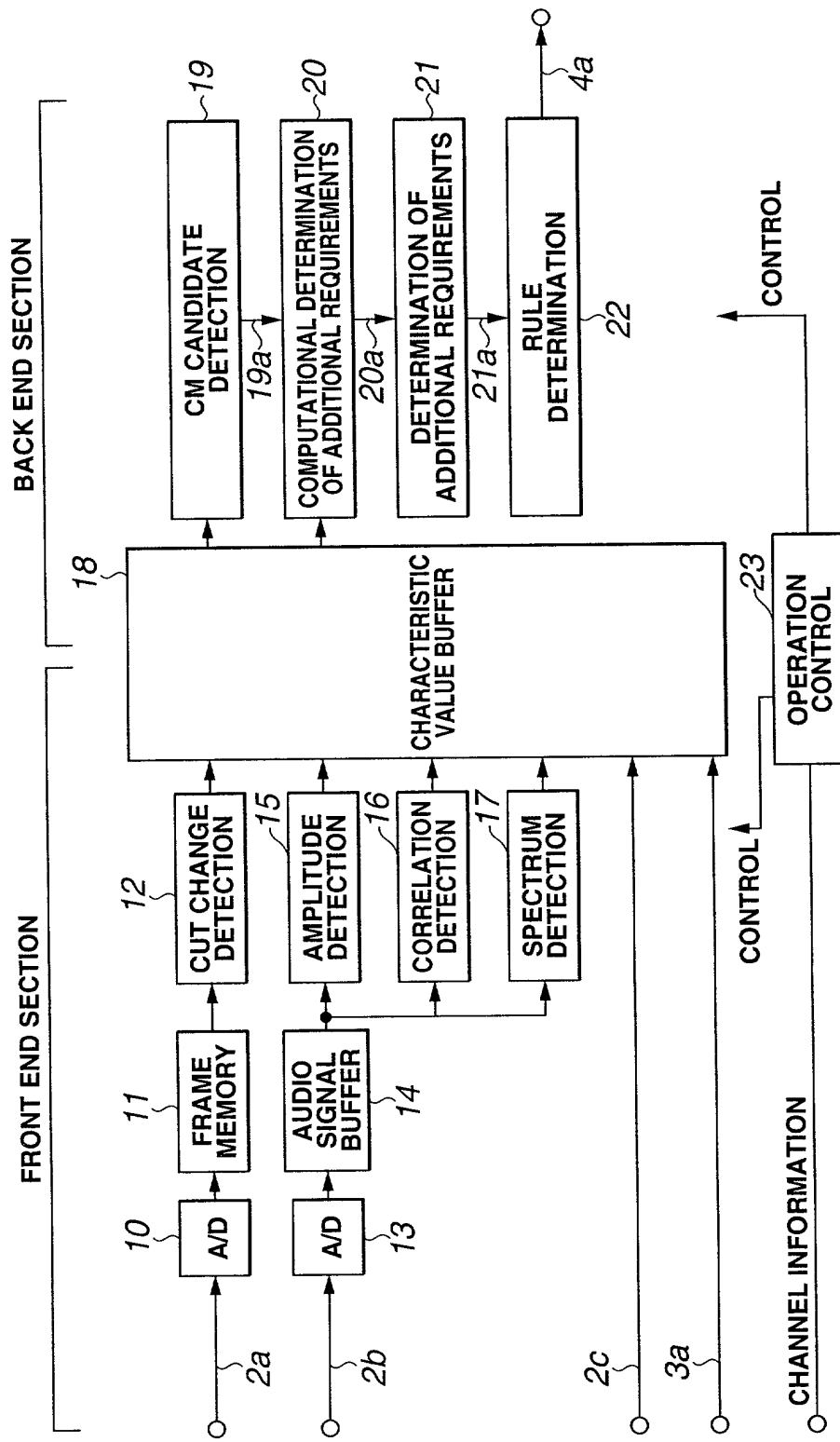


FIG.15

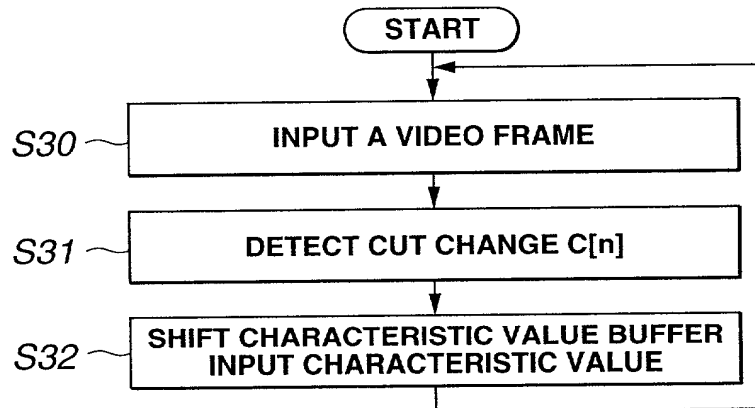


FIG.16

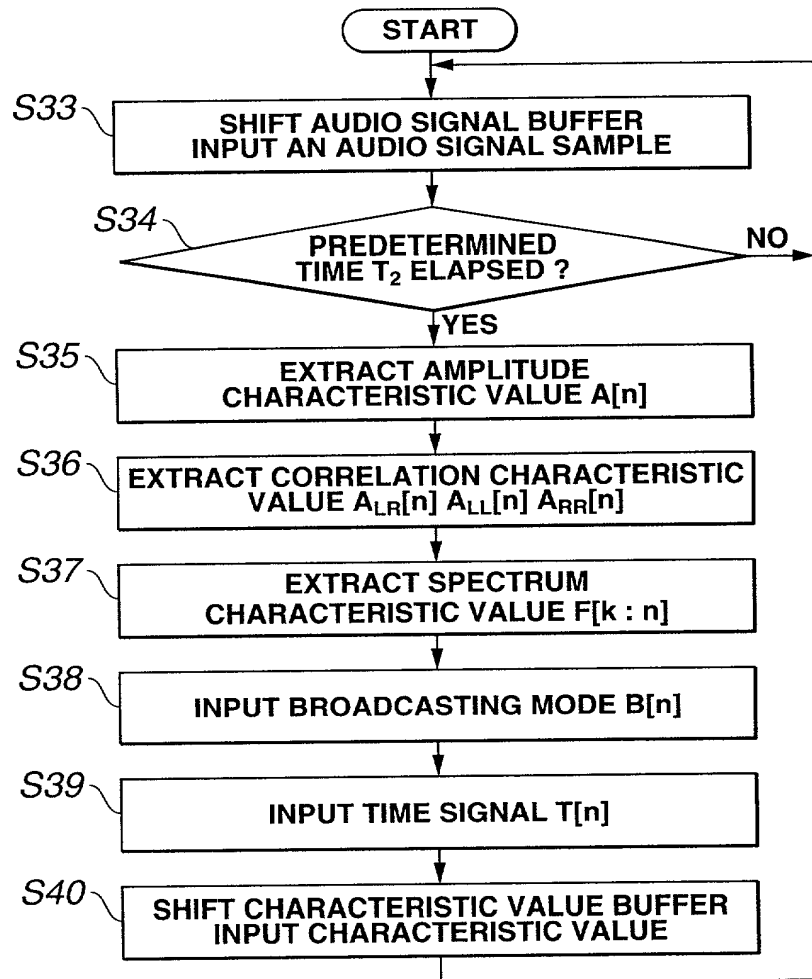


FIG.17

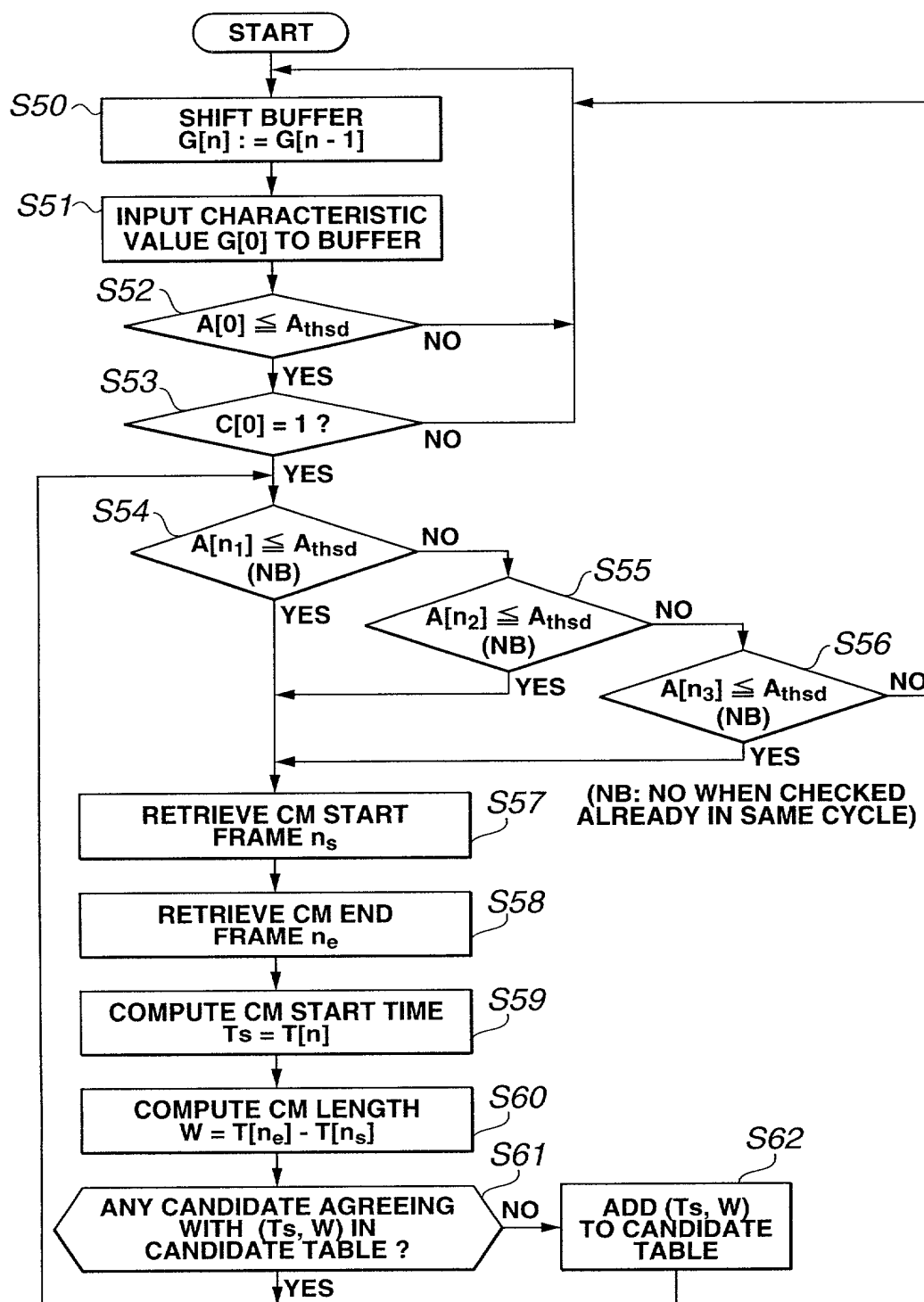


FIG.18

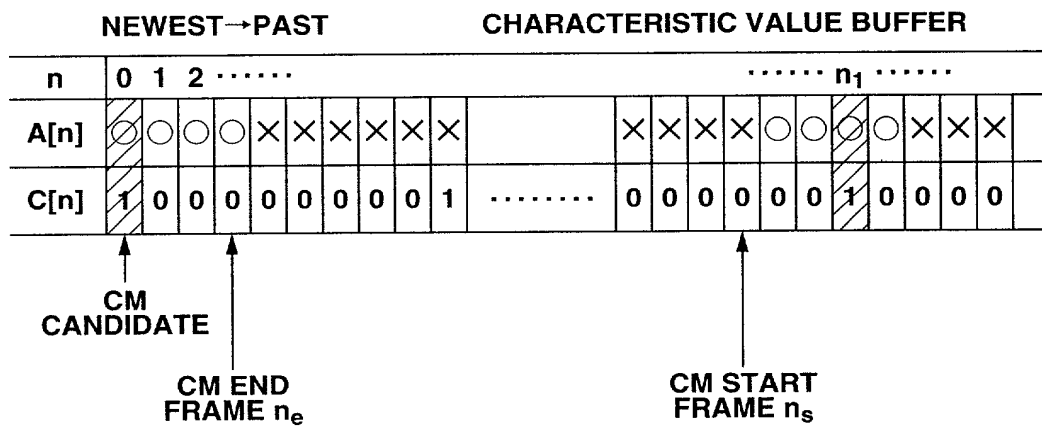


FIG.19

ITEM	SIGN	UNIT	REQUIREMENT EXAMPLE (19a)	ADDITIONAL REQUIREMENT EXAMPLE (20a)	JUDGEMENT EXAMPLE (21a)
START TIME	Ts	hour/minute/second	1:23'45	1:23'45	1:23'45
LENGTH (SOUNDED LENGTH)	Tw	second	14.63	14.63	14.63
FRONT BREAK LENGTH	Q1	ms	-	300.0	300.0
REAR BREAK LENGTH	Q2	ms	-	300.0	300.0
FRONT BREAK MINIMAL AMPLITUDE	Q3	NB	-	0.00015	0.00015
REAR BREAK MINIMAL AMPLITUDE	Q4	NB	-	0.00020	0.00020
LEFT-RIGHT CORRELATION VALUE	Q5	-	-	0.934	0.934
AVERAGE AMPLITUDE	Q6	NB	-	0.010	0.010
NUMBER OF CUTS	Q7	number	-	9	9
BROADCASTING MODE	Q8	-	-	1	1
NUMBER OF ADJACENT CANDIDATES	Q9	number	-	2	2
FRONT SPECTRUM DIFFERENTIAL ENERGY	Q10	-	-	0.41	0.41
REAR SPECTRUM DIFFERENTIAL ENERGY	Q11	-	-	0.63	0.63
SCORE	R	-	-	-	1.80
RESULT OF SCORE JUDGEMENT	Z	-	-	-	1

NB: THE VALUE RELATING TO THE AMPLITUDE OF THE AUDIO SIGNAL IS
 EXPRESSED IN TERMS OF RATIO RELATIVE TO THE MAXIMUM AMPLITUDE

FIG.20

FIG. 21A

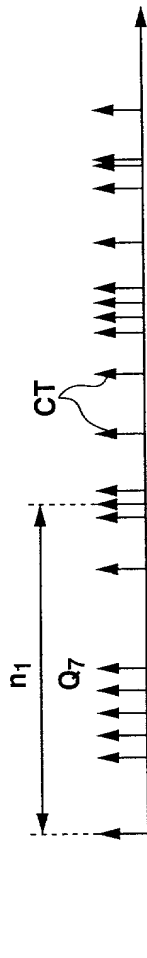


FIG. 21B

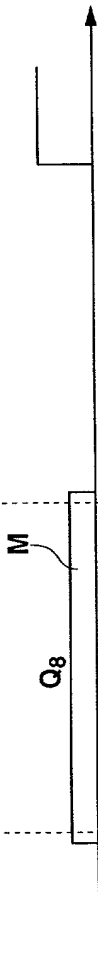


FIG. 21C

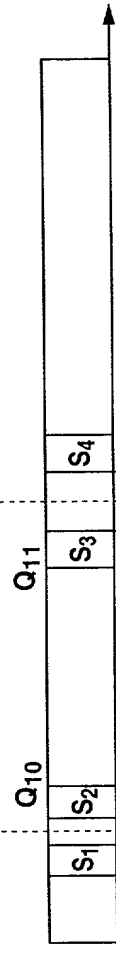
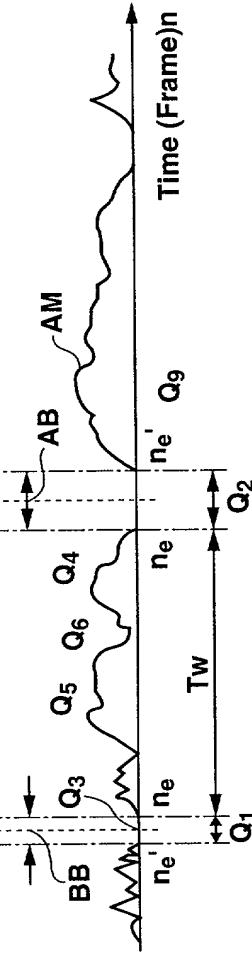


FIG. 21D



*A_{LR}[n], A_{LL}[n] AND A_{RR}[n] ARE USED FOR THE COMPUTATION OF Q₅

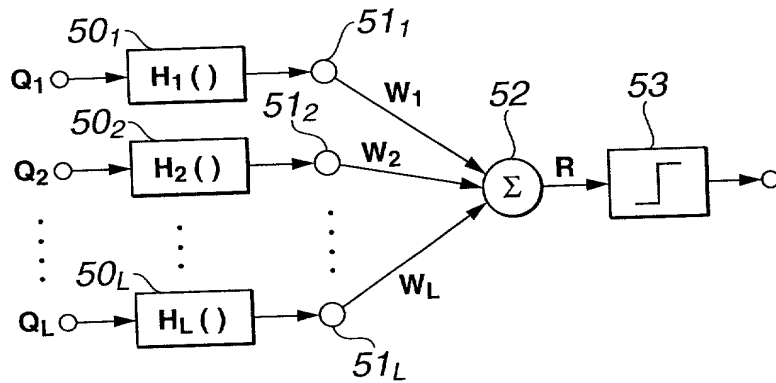


FIG.22

FIG.23A

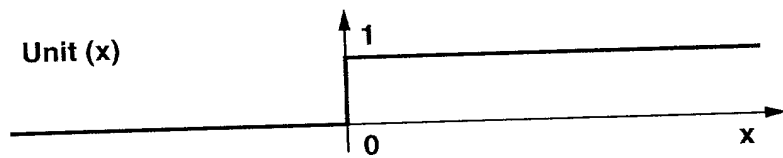


FIG.23B

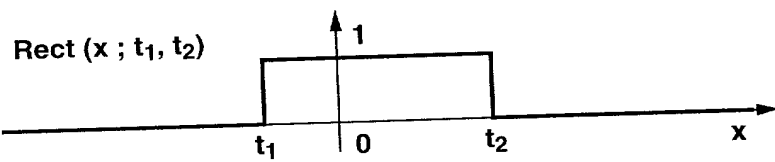
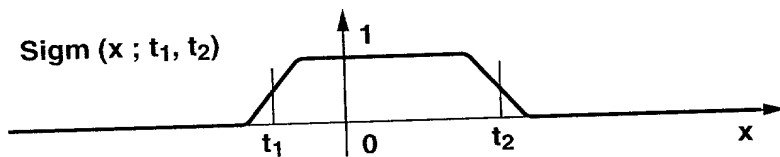


FIG.23C



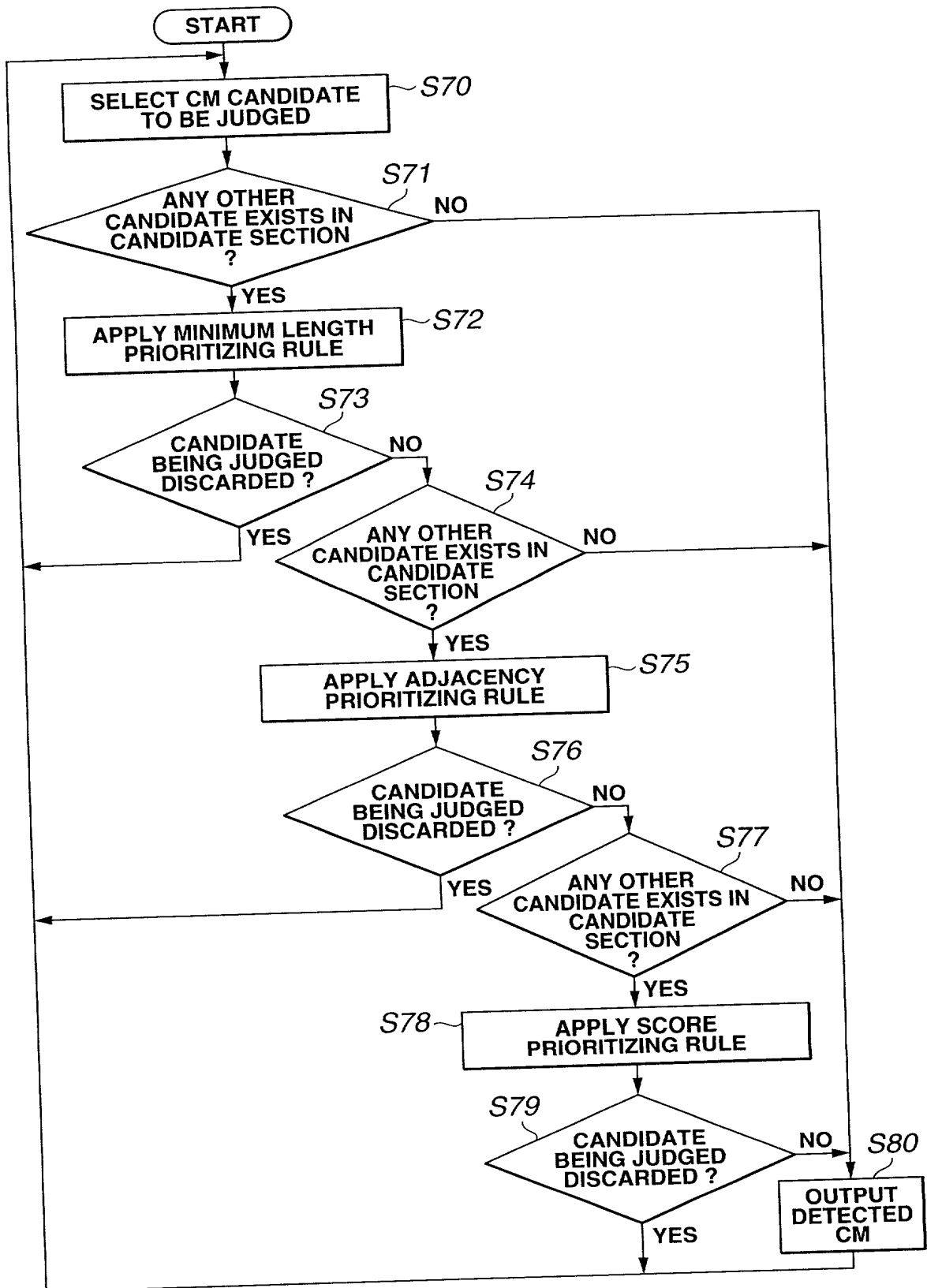


FIG.24

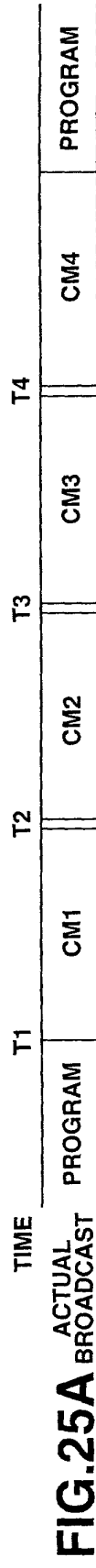


FIG.25B LAST CM CANDIDATE

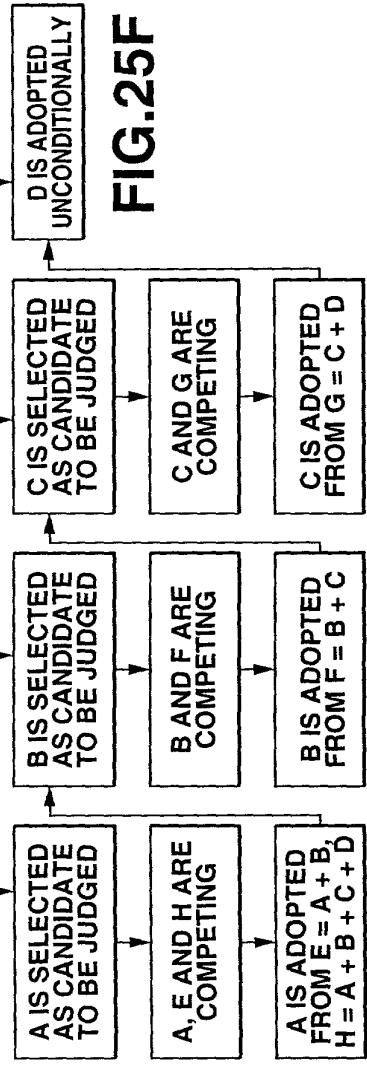


FIG.25F

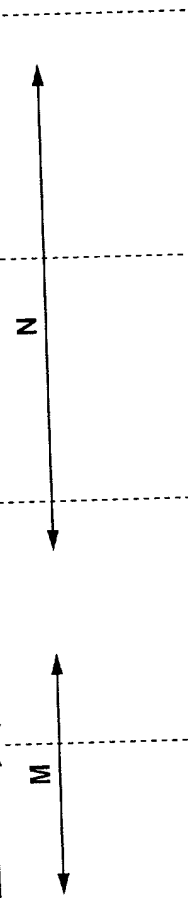
FIG.25C **FIG.25D** **FIG.25E**

FIG. 26A is a diagram illustrating a sequence of events over time. The diagram shows a horizontal timeline with markers T5, T6, T7, and T8. Above the timeline, a table lists the actual broadcast program and the last CM candidate at each time point. Below the timeline, arrows indicate the duration of each candidate's broadcast. The candidates are labeled I, J, K, and L. The diagram shows that candidate I is selected as a candidate to be judged at T5, candidate J is selected at T6, candidate K is selected at T7, and candidate L is selected at T8. The diagram also shows that candidate I is adopted from T5 to T6, candidate J is adopted from T6 to T7, candidate K is adopted from T7 to T8, and candidate L is adopted from T8 to the end of the sequence.

FIG. 26A ACTUAL BROADCAST

TIME	PROGRAM	CM11	CM12	CM13	CM14	PROGRAM
T5						
T6						
T7						
T8						

FIG. 26B LAST CM CANDIDATE



L IS ADOPTED UNCONDITIONALLY

K IS ADOPTED UNCONDITIONALLY

FIG. 26E

FIG. 26F

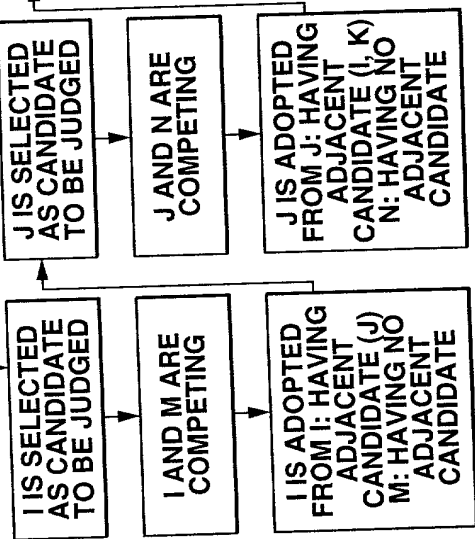
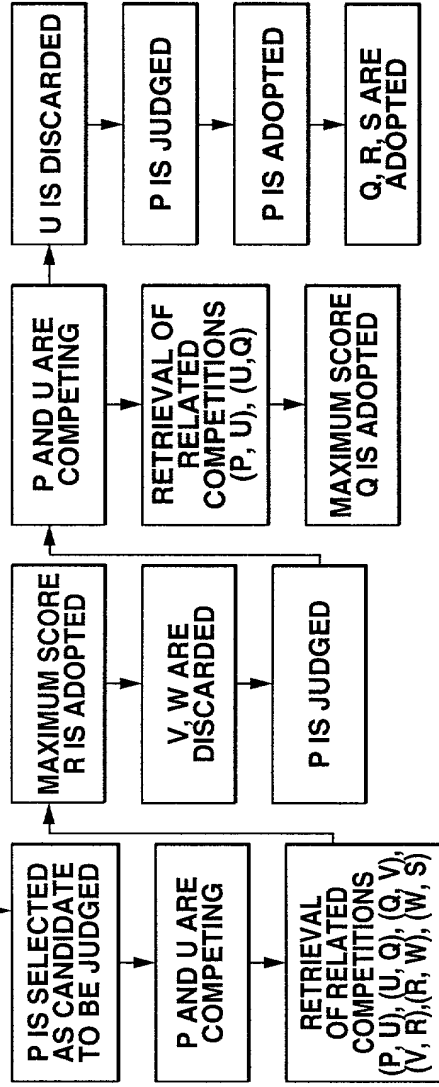
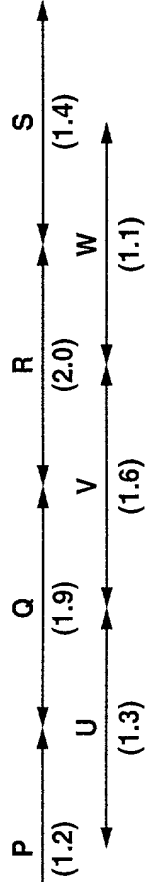
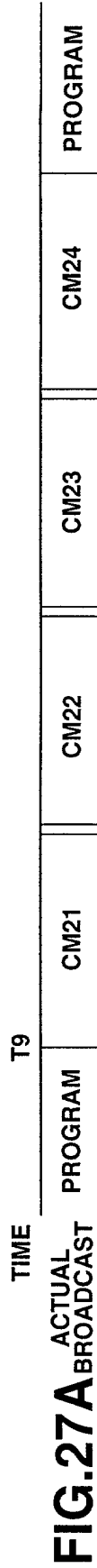


FIG. 26D

FIG. 26C

TIME

T9



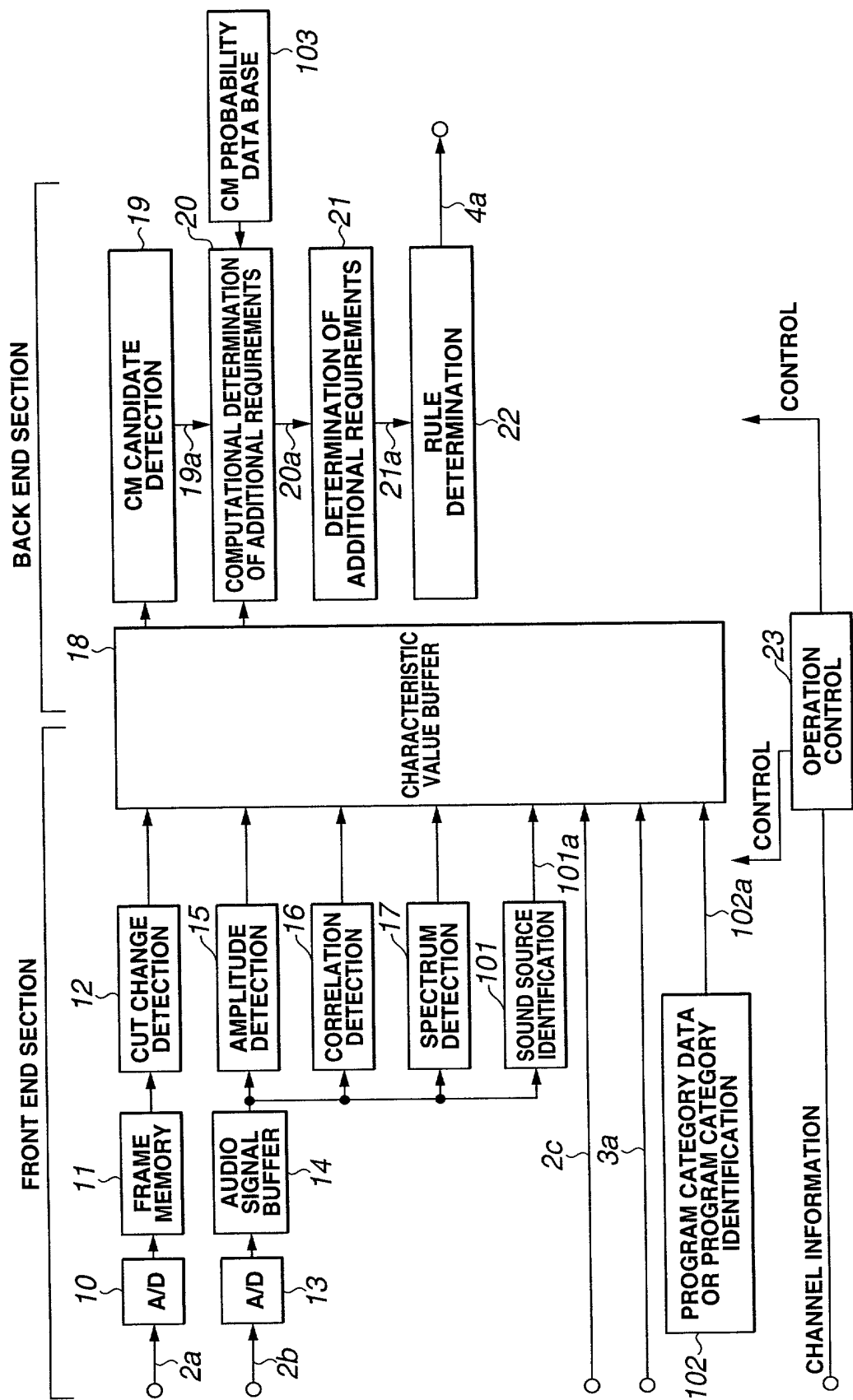


FIG.28

ITEM	SIGN	UNIT	REQUIREMENT EXAMPLE (19a)	ADDITIONAL REQUIREMENT EXAMPLE (20a)	JUDGEMENT EXAMPLE (21a)
PRESENCE OR ABSENCE OF VOICE	Q ₁₂	-	-	1	1
PRESENCE OR ABSENCE OF MUSIC	Q ₁₃	-	-	1	1
TIME SLOT PROBABILITY	Q ₁₄	-	-	0.15	0.15
PROGRAM CATEGORY PROBABILITY	Q ₁₅	-	-	0.1	0.1

FIG.29

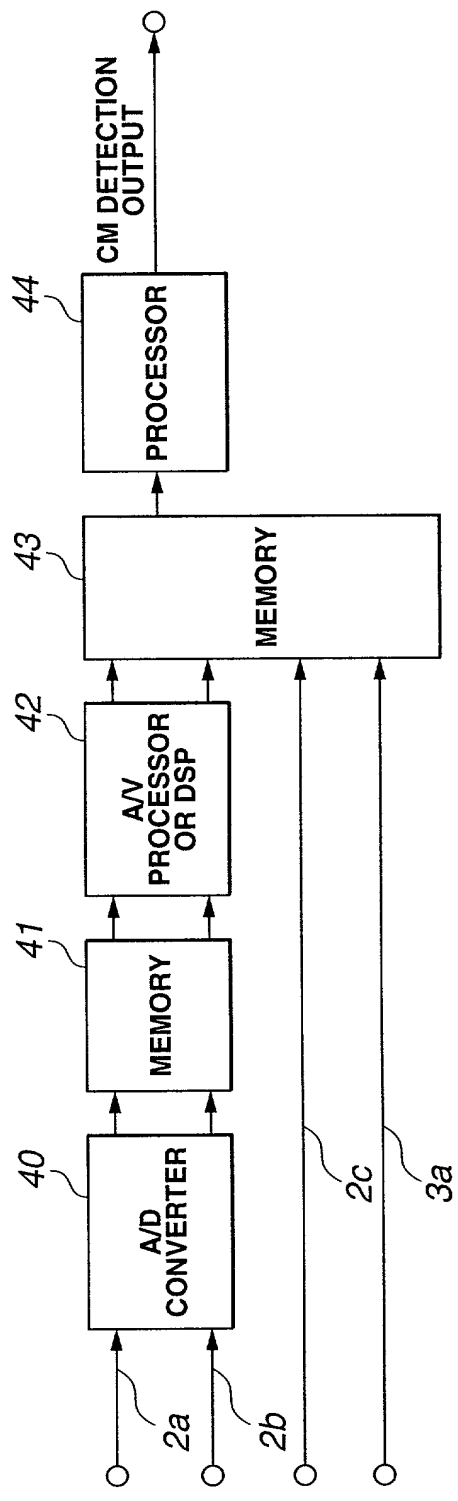


FIG.30